

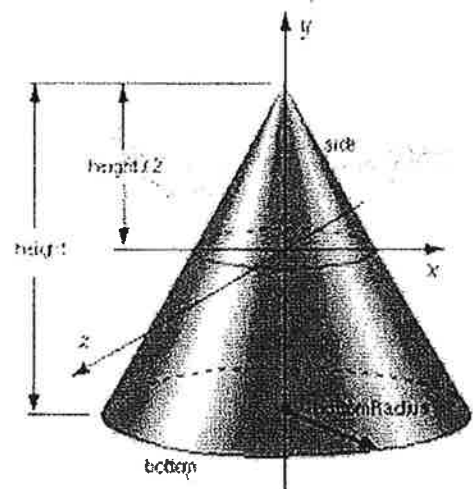
# Conic Section Measurement

Name: \_\_\_\_\_

Height of Cone:

Diameter of Cone:

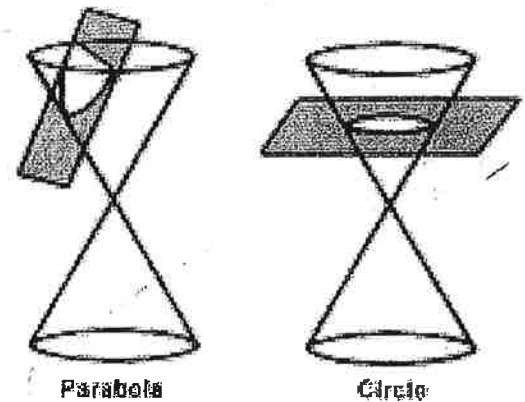
Radius of Cone:



## Circle

1. Mark the Center of the Circle:

2. Diameter of the Circle:

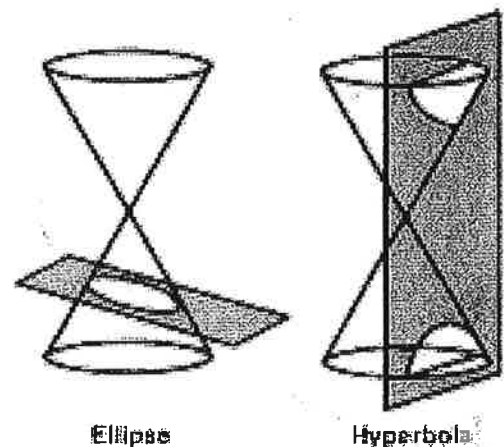


## Ellipse:

1. Measure the major axis:

2. Measure the minor axis:

3. Mark these two lines and then intersection



## Hyperbola:

1. Measure the distance from the top of the cone to the vertex of the hyperbola:

2. Diameter of base of the cone:

## Parabola

1. Mark the line of symmetry and mark a focus point:
2. Measure distance from focus to vertex:
3. Measure the distance across the parabola through the focus: